

We claim:

1. A connector clip for verifying complete connection between a connector and a pipe to be put thereon and mounted thereto; the connector having a tube connection portion on one axial side thereof and being provided with sealing member in an inner peripheral surface thereof; the
5 pipe being provided with an annular engagement projection and an annular verification projection on an outer peripheral surface thereof, and being relatively inserted into an opening on an axial end of the connector so as to allow an inserting end thereof to be located beyond the sealing member and the annular engagement projection to be snap-engaged with
10 the connector; and the annular verification projection being formed so as to be located in or near an opposite axial end of the connector , or on an opposite axial side of an opposite axial end of the connector; comprising:

a clip body including a connector receiving recess of U-shape in cross-section and formed with a radially inwardly directed extending portion on
15 one axial end thereof, the connector receiving recess being formed to receive a large diameter portion on an opposite axial side of the connector therein

a connection verifying portion provided on an opposite axial side of the clip body, and including a pipe receiving recess of U-shape in cross-
20 section with width equal to or generally equal to an outer diameter of a body of the pipe, the pipe receiving recess being formed to receive an opposite axial side of the annular verification projection with respect to the pipe therein,

reinforcement rib formed integrally on an outer peripheral surface of the connection verifying portion to increase widening resistance of the pipe
25 receiving recess,

the radially inwardly directed extending portion and the connection verifying portion being arranged so as to hold a portion from one axial end of the large diameter portion to the annular verification projection of the pipe

from axially opposite ends thereof, and

30 the clip body and the connection verifying portion being integrally
connected with one another via a connection part.

2. The connector clip for verifying complete connection between a
connector and a pipe as set forth in claim 1 wherein an axial length of the
connection verifying portion is designed longer than an axial length between
the annular engagement projection and the annular verification projection of
5 the pipe.

3. The connector clip for verifying complete connection between a
connector and a pipe as set forth in claim 1 wherein the connection verifying
portion includes a verifying body formed with the reinforcement rib and a
snap-fit portion formed on an opposite axial side of the verifying body to be
5 snap-fitted with the pipe, and

the verifying body and the snap-fit portion are integrally connected via a
joint part.

4. The connector clip for verifying complete connection between a
connector and a pipe as set forth in claim 3 wherein the verifying body is
formed of an axial length so as to allow the inserting end of the pipe to retract
to an axial position generally identical to an opposite axial end of the sealing
5 member or on an opposite axial side of the opposite axial end thereof when
the annular verification projection is located between the verifying body and
the snap-fit portion.